

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	filter adj salt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/02/26 16:34
L2	268	filter adj salt	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/02/26 16:35
L3	3	filter adj salt with reducer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/02/26 16:36
L4	3	kehrman.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2011/02/26 16:38
S1	0	10/596333	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 15:03
S2	25	chromate adj reducer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 15:12
S3	18	S2 and sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 15:12
S4	3	S2 and ferrous with sulfate with monohydrate with heptahydrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 15:14
S5	2	"5362321".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 17:34

S6	8	("1865021" "4572739" "4784691").PN. OR ("5362321").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/26 17:37
S7	1	S6 and monohydrate	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/26 17:38
S8	214	("1782353" "1943584" "20010014651" "20020077390" "20020091177" "20020117090" "20020157575" "20030066460" "20030092582" "20030096945" "20030153466" "20030168215" "20030181543" "20030203996" "20030217847" "20040007162" "20040007360" "20040035331" "20040040475" "20040040712" "20040069537" "20040069538" "20040094331" "20040107877" "20040108113" "20040112255" "20040112600" "20040168803" "20040188091" "20040188092" "20040244977" "20040262000" "20040262001" "20050000734" "20050034864" "20050109243" "20050133222" "20060025312" "20060094921" "2094316" "2131338" "2349049" "2662827" "2727001" "2848051" "3000128" "3047493" "3065170" "3115721" "3179528" "3293040" "3359225" "3689927" "3694152" "3781225" "3884302" "3887285" "3888998" "3963508" "4054462" "4141843" "4217229" "4363736" "4372876" "4415367" "4435216" "4444668"	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/26 17:38

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S9	1	S8 and monohydrate	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/26 17:39
S10	109	S8 and sulfate	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/26 17:39
S11	7	S8 and ferrous adj sulfate	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/26 17:39
S12	2	"7128782".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 07:28
S13	27	chromate adj reduc\$3 same cement and (iron or ferrous) near2 sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 07:30
S14	2	chromate adj reduc\$3 same "FeSO.sub.4.7H. sub.2O"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:05
S15	2	chromate adj reduc\$3 same "FeSO.sub.4.H. sub.2O"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:06
S16	6	chromate adj reduc\$3 same hydrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:08
S17	2	"5362321".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:17
S18	0	copperas same chromat with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:53

S19	0	copperas and chromat with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:53
S20	9	chromat with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:53
S21	5	chromat with reduc\$3 and sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:53
S22	0	chromate with reduc\$3 and copperas	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:53
S23	1986	chromate with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:53
S24	0	chromate with reduc\$3 and coppere	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:54
S25	0	chromate with reduc\$3 and sulfate with hydarte	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:54
S26	0	chromate with reduc\$3 and sulfate with ?hydarte	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:54
S27	754	chromate with reduc\$3 and sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:54
S28	266	chromate with reduc\$3 and sulfate with (iron or ferrous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:54

S29	73	chromate with reduc\$3 and sulfate with (iron or ferrous)and cement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 08:55
S30	2	"4784691".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:01
S31	17	("0931884" "2307270" "2316039" "3425892" "4122059" "4209335"). PN. OR ("4784691").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/09/29 09:01
S32	266	S23 and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:02
S33	6	S23 and S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:02
S34	20	chromate with reduc\$3 with carrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:07
S35	242	chromate with reduc\$3 and carrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:08
S36	12	chromate with reduc\$3 and carrier with sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:09
S37	7	"2307270".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:11
S38	4	"3836676".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:12

S39	2	10/664434	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 09:23
S40	24	ferrous with sulfate with monohydrate and chromate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:22
S41	2	("FeSO.sub.4.H.sub.2O") and chromate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:24
S42	0	("FeSO.sub.4.H.sub.2O") same cement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:24
S43	0	(iron or ferrous) with (monosulfate) same cement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:26
S44	20	(iron or ferrous) with (monosulfate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:26
S45	0	(iron or ferrous) with (monosulfate) and chromate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:26
S46	0	(iron or ferrous) with (monosulfate) same reducing	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:26
S47	99	(iron or ferrous) with (monosulfate or sulfate) same reduc\$3 and (carrier or support\$3) with(silica oor sand or alumina)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:33
S48	7	(iron or ferrous) with (monosulfate or sulfate) same reduc\$3 and (carrier or support\$3) with(silica oor sand or alumina)and cement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:33

S49	178	chromate adj reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:39
S50	6	chromate adj reduc\$3 same (carrier or support)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:39
S51	12	jardine.in. and chromate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:41
S52	4	"624126".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:43
S53	585	jardine.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:45
S54	34	chromate adj reduc\$3 with sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:46
S55	5	chromate adj reduc\$3 same carrier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/29 15:50
S56	0	cr? with reduc43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 13:49
S57	9868	cr? with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 13:49
S58	894	cr? with reduc\$3 and sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 13:50

S59	42	cr? with reduc\$3 same sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 13:50
S60	961	(chromate or chromium) with reduc\$3 same sulfate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:16
S61	128	(chromate or chromium) with reduc\$3 same sulfate and cement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:16
S62	54	(chromate or chromium) with reduc\$3 same iron with sulfate and cement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:16
S63	0	*feso.sub.4"? with (chromate or chromium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:21
S64	31	*feso.sub.4"?	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:21
S66	20	(iron or ferrous) with (monosulfate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:23
S67	1694	*FeSO.sub.4.7H.sub.2O"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:27
S68	27	*FeSO.sub.4.7H.sub.2O" with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:27
S69	1	("2007/0101906").URFN.	USPAT	OR	ON	2008/10/23 14:28

S70	214	("1782353" "1943584" "20010014651" "20020077390" "20020091177" "20020117090" "20020157575" "20030066460" "20030092582" "20030096945" "20030153466" "20030168215" "20030181543" "20030203996" "20030217847" "20040007162" "20040007360" "20040035331" "20040040475" "20040040712" "20040069537" "20040069538" "20040094331" "20040107877" "20040108113" "20040112255" "20040112600" "20040168803" "20040188091" "20040188092" "20040244977" "20040262000" "20040262001" "20050000734" "20050034864" "20050109243" "20050133222" "20060025312" "20060094921" "2094316" "2131338" "2349049" "2662827" "2727001" "2848051" "3000128" "3047493" "3065170" "3115721" "3179528" "3293040" "3359225" "3689927" "3694152" "3781225" "3884302" "3887285" "3888998" "3963508" "4054462" "4141843" "4217229" "4363736" "4372876" "4415367" "4435216" "4444668" "4468334" "4474667" "4482379" "4515635" "4530402" "4536297" "4548734" "4552591" "4555269" "4557763" "4566214" "4632186"	US-PGPUB; USPAT; USOCR	OR	ON	2008/10/23 14:28
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S71	10	"FeSO.sub.4.7H.sub.2O" and "FeSO.sub.4.H. sub.2O"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 14:30
S72	587	jardine.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:07
S73	22	S72 and reducer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:07
S74	8	S72 and reducer with chromate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:09
S75	0	"FeSO.sub.4.H.sub.2O" with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:25
S76	326	ferrous with sulfate with monohydrate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:27
S77	34	ferrous with sulfate with monohydrate same reduc \$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:27
S78	10	ferrous with sulfate with monohydrate same reduc \$3 and chrom\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:36
S79	2	10/897602	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 15:46
S80	18	ferrous with sulphate with monohydrate and chro\$4 with reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/10/23 16:10

S81	2	10/664434	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/27 13:38
S82	4	"4415367".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/02/06 15:42
S83	1	copperas with chromate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:29
S84	3	copperas with chromate	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:30
S85	658	copperas	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:30
S86	4	S85 and cement.ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:30
S87	2	"7128782".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:51
S88	12	(US-20050245783-\$ or US-20050281732-\$).did. or (US-5362321-\$ or US-4784691-\$ or US-2307270-\$ or US-7008602-\$ or US-7005007-\$ or US-4415367-\$).did. or (WO-8401942-\$).did. or (WO-8401942-\$ or KR-707493-\$ or JP-2001220193-\$) did.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/16 15:55
S89	2	S88 and (limestone or lime adj stone)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:56

S90	0	chromate adj reducer same acid adj regulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:57
S91	2	chromate adj reducer same acid adj regulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:57
S92	2	chromate adj reducer and acid adj regulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:57
S93	0	cement adj acid adj regulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:58
S94	261	cementsame acid adj regulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:58
S95	4	cement same acid adj regulator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:58
S96	0	cement same acid adj adjustor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:58
S97	31	cement same acid adj adjust\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:58
S98	0	cement same acid adj adjust\$3 and chromate adj reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:59
S99	183	chromate adj reduc\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:59

S100	24	chromate adj reduc\$3 and cement.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:59
S101	10	chromate adj reduc\$3 and cement.ti. and limestone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 15:59
S102	1	"10596333"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:01
S103	1	"10/596333"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/16 16:02
S104	66	limestone same absorb\$3 same cement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:04
S105	139	limestone same absorb\$3 same cement same water	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:06
S106	1	limestone with absorb\$3 with water and cement.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:07
S107	41248	limestone with2 absorb\$3 with water and cement.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:08
S108	1044	limestonesame absorb\$3 with water and cement.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:09
S109	23	limestone same absorb\$3 with water and cement.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:09

S110	3	limestone same absorb\$3 with water and cement.ti. and chromate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:09
S111	23	limestone same absorb\$3 with water and cement.ti. and chromium adj reducer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:09
S112	0	limestone same absorb\$3 with water and cement.ti. and chromium adj reducer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:10
S113	23	limestone same absorb\$3 with water and cement.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:10
S114	658	coppera	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:18
S115	4	coppera and cement.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:18
S116	4	copperas and cement.ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 10:21
S117	7	"2307270".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/18 11:24
S118	257022	cement clinker	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 13:27
S119	219	cement adj clinker same limestone same (amount or weight)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 13:27

S120	109	cement adj clinker same limestone same (amount or weight) same clay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 13:29
S121	0	cement adj clinker same limestone same (amount or weight) same clay same prefer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 13:29
S122	109	cement adj clinker same limestone same (amount or weight) same clay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 13:29
S123	429	cement same limestone same (amount or weight) same clay	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 13:33
S124	3	cement same limestone same chromate adj reduc \$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 13:34
S125	2	"7097816".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 14:32
S126	3	"7005007".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 14:32
S127	2	"7097816".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 14:32
S128	2	"6740156".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 14:33
S129	7	S125 S126 S127 S128	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 14:33

S130	3	S129 and limestone	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 14:33
S131	0	S129 and limestone.dlm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 14:33
S132	3	"2637564".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 16:01
S133	5	"2637534".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/24 16:01
S134	2	"4784691".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/03/15 14:05
S135	17	("0931884" "2307270" "2316039" "3425892" "4122059" "4209335"). PN. OR ("4784691").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/15 14:12
S136	1	"7166150".pn.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/15 15:50
S137	2	11/262297	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/15 15:52
S138	6	("3663286" "4415367" "4784691" "6277190" "6740156").PN. OR ("7005007").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/03/16 10:28

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